

Chrstopherson

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Phenyl derivatives useful as blockers of chloride channels.

Christophersen, Palle; Pedersen, Ove (Neurosearch A/S, Den.;
Christophersen, Palle; Pedersen, Ove). PCT Int. Appl. WO 9745111 A1
19971204, 29 pp. DESIGNATED STATES: W: AL, AM, AT, AU, AZ, BA, BB, BG,
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US, UZ, VN, YU, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ,
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MR, NE, NL, PT, SE, SN, TD, TG. (English). CODEN: PIXXD2. APPLICATION:
WO 1997-EP2724 19970526. PRIORITY: DK 1996-602 19960524.

AB The present invention relates to a method for the treatment of a disorder
or disease of a living animal body, including a human, which disorder or
disease is responsive to the blockade of chloride channels, comprising
administering to a living animal body in need thereof a therapeutically
effective amount of a Ph derivative, such as

N-[3-(trifluoromethyl)phenyl]-N'-(2-hydroxy-5-nitrophenyl)urea.

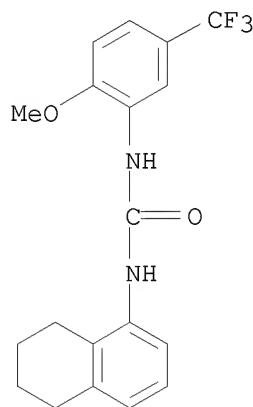
IT 160383-97-1P 200267-58-9P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological
study, unclassified); SPN (Synthetic preparation); BIOL (Biological
study); PREP (Preparation)

(benzene derivs. useful as blockers of chloride channels)

RN 160383-97-1 CAPLUS

CN Urea, N-[2-methoxy-5-(trifluoromethyl)phenyl]-N'-(5,6,7,8-tetrahydro-1-
naphthalenyl)- (CA INDEX NAME)



RN 200267-58-9 CAPLUS

CN Urea, N-[2-hydroxy-5-(trifluoromethyl)phenyl]-N'-(5,6,7,8-tetrahydro-1-
naphthalenyl)- (CA INDEX NAME)

Chrstopheron

